

CU-4246

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT:	Masayuki TSUNEKAWA et al.) Group Art Unit:
)
SERIAL NO:	10/538,714) Examiner:
)
FILED:	June 10, 2005)
)
TITLE:	POLARIZABLE ELECTRODE FOR ELECTRIC DOUBLE LAYER CAPACITOR, METHOD FOR MANUFACTURING SAME AND ELECTRIC DOUBLE LAYER CAPACITOR	

AMENDED SPECIFICATION

Please replace the title with the following amended title:

POLARIZABLE POLARIZED ELECTRODE FOR ELECTRIC DOUBLE LAYER
CAPACITOR, METHOD FOR MANUFACTURING PRODUCING THE SAME
AND ELECTRIC DOUBLE LAYER CAPACITOR

Please replace the second paragraph starting at line 7 on page 23 with the following amended paragraph:

During this, by intermittently supplying the electrode active material composition 23 to the die head 31, the electrode active material composition 23 can be applied onto the collector 11 so as to provide a coated section and a non-coated section in a predetermined period in the running direction of the collector so as to apply the electrode active material composition [[layer]] 23 in a pattern form. The method of intermittently supplying the electrode active material composition 23 is such that the electrode active material composition 23 is supplied from an ink pan filled with the electrode active material composition [[layer]] 23 to the die head 31 via a switching valve 37 by an ink supplying pump 39. Here, at the time of application, the electrode active material composition 23 can be supplied to the die head 31 as a flow 25A of the electrode active material composition at the time of application by the switching valve 37. At the time of

non-application, the switching valve 37 is switched to return the electrode active material composition 23 to the ink pan as a flow 25B of the electrode active material composition at the time of non-application, so that the electrode active material composition is not supplied to the die head 31.